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Applicants: Francisco A. Uribe

Docket No.: S-94,613

Serial No.:

Examiner:

Filed :

Art Unit:

For : FUEL CELL ANODE CONFIGURATION FOR CARBON MONOXIDE TOLERANCE

Assistant Commissioner for Patents
Washington, DC 20231

INFORMATION DISCLOSURE STATEMENT
UNDER 37 CFR 1.56, 1.97, AND 1.98

Sir:

The documents listed below, copies attached, may be material to the examination of the subject application and is therefore submitted in compliance with the duty of disclosure defined in 37 CFR 1.56.

1. Sato et al., "Fuel Cell Power Generation System," US Patent 5,658,681, Issued, August 19, 1997.
2. Bellows et al., "Carbon Monoxide Removal Method Based on a Regenerable CO Scavenger," US Patent 5,955,214, Issued, September 21, 1999.
3. Gunner et al., "Catalyst," US Patent 5,939,220, Issued, August 17, 1999.

CERTIFICATE OF MAILING/TRANSMISSION (37 CFR 1.8(a))

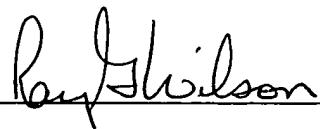
I hereby certify that this correspondence is, on the date shown below, being:

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deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to the: Assistant Commissioner for Patents, Washington, DC 20231.

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Signature

Date May 5, 2001

Ray G. Wilson

(type or print name of person certifying)

4. Wilkinson et al., "Method and Apparatus for Reducing Reactant Crossover in an Electrochemical Fuel Cell," US Patent 5,672,439, Issued Sep. 30, 1997.
5. Campbell et al., "Porous Electrode Substrate for an Electrochemical Fuel Cell," US Patent 5,863,673, Issued Jan. 26, 1999.
6. Uchida et al., "Solid Polymer Type Fuel Battery," Publication Date, August 9, 1996.

This Information Disclosure Statement is not to be construed as a representation that a search has been made, that additional matter material to the examination of this application does not exist, or that any one or more of these citations constitutes prior art under 35 U.S.C. 102.

It is requested that the above citations be made of record in the prosecution of this application.

Respectfully submitted,

Date: May 3, 2001



Signature of Attorney

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